## . PALM INTRANET

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## **Inventor Information for 10/682108**

Inventor Name	City	State/Country		
TIPPEY, DAROLD DEAN	NEENAH	WISCONSIN		
Appln Info Contents Petition Info	O Atty/Agent-Info Cont	tinuity Data Foreign Data		
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US	US-	20051020	Packaging	53/397	53/401	Tippey,
20050229543	PGPUB	20031020	article and	00,00		Darold
A1	TOTOD		method			Dean
	US-	20050714	Package	206/440	206/449;	Tippey,
US		20030714	1 -	200/440	206/494	Darold
20050150801	PGPUB		having an		200/494	Daroid
A1			expansion			Dean
			mechanism	2/150		T.:
US	US-	20050623	Glove with	2/159		Tippey,
20050132467	PGPUB		high tactile			Darold D.
A1			portion			
US	US-	20050519	Compressed	206/440		Tippey,
20050103667	PGPUB		package			Darold
Al			having an	-		Dean
			opening			
			mechanism			
			and an			
			expansion			
			member			
US	US-	20050414	Compressed	206/440	206/494	Tippey,
20050077200	PGPUB	20030414	package	200/110	200, 15 1	Darold
1	FOLOB		having an		ļ.	Dean
A1						Beam
			expansion mechanism			
	1	20041216		100/264		Tippey,
US	US-	20041216	Process of	100/204		Darold D.
20040250712	PGPUB		packaging a			Daroid D.
Al			compressible			
			article		00/000	m;
US	US-	20040422	Adjustable	83/13	83/338	Tippey,
20040074352	PGPUB		anvil for a			Darold D.
A1		]	flat bearer			
			ring die			
US	US-	20030821	Article and	206/494	53/429;	Tippey,
20030155265	PGPUB	]	method		53/438;	Darold
Al					53/448	Dean
US	US-	20020829	Packaging	206/494	206/440	Tippey,
20020117419	PGPUB		article and			Darold
Al			method			Dean et al.
US 6926149	USPAT	20050809	Compressed	206/494	206/438;	Tippey;
B2			package		206/440;	Darold
			having an		206/459.5;	Dean
			opening		221/64;	
			mechanism		221/65	
			and an		221,03	
			1			
			expansion			
110 (5 (1010	TIODAT	20040712	member Professions	52/420	206/494;	Tippey;
US 6761013	USPAT	20040713	Packaging	53/429	200/474,	Tippey,

B2				article and		53/438		Darold
				method				Dean et al.
US 6267575	USPAT	20010731		Apparatus	425/83.1	264/113;	!	Rooyakkers;
B1				for the		264/518;		John
				uniform		425/135		Anthony et
				deposition of				al.
				particulate				
				material in a				
				substrate				
US 6207099	USPAT	20010327	19	Process for	264/518	264/113;		Rooyakkers;
B1				uniform		264/121;		John
				cross-		425/81.1;		Anthony et
				direction		425/83.1		al.
				distribution				
				of				
	-			particulate				
				material				